

L Number	Hits	Search Text	DB	Time stamp
1	1		USPAT; US-PGPUB	2004/02/11 12:54
2	1		USPAT; US-PGPUB	2004/02/11 12:55
3	1		USPAT; US-PGPUB	2004/02/11 12:55
4	1		USPAT; US-PGPUB	2004/02/11 14:22
5	1		USPAT; US-PGPUB	2004/02/11 14:25
6	1		USPAT; US-PGPUB	2004/02/11 14:25
7	1		USPAT; US-PGPUB	2004/02/11 14:25
8	1		USPAT; US-PGPUB	2004/02/11 14:25
9	1		USPAT; US-PGPUB	2004/02/11 14:25
10	1		USPAT; US-PGPUB	2004/02/11 14:25
11	1		USPAT; US-PGPUB	2004/02/11 14:26
-	0	(Time adj slot near8 coefficient adj generat\$5) same ((carrier adj to adj noise adj ratio) or (signal adj noise adj to adj ratio))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 14:21
-	0	(Time adj slot same coefficient adj generat\$5) same ((carrier adj to adj noise adj ratio) or (signal adj noise adj to adj ratio))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 14:22
-	0	(TDMA same coefficient adj generat\$5) same ((carrier adj to adj noise adj ratio) or (signal adj noise adj to adj ratio))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 14:22
-	0	(TDMA same coefficient) same ((carrier adj to adj noise adj ratio) or (signal adj noise adj to adj ratio))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 14:22
-	0	(coefficient) same ((carrier adj to adj noise adj ratio) or (signal adj noise adj to adj ratio))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 14:22
-	6	((carrier adj to adj noise adj ratio) or (signal adj noise adj to adj ratio))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 14:23
-	2462	base adj station near15 TDMA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 14:29
-	253	(base adj station near15 TDMA) and coefficient	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 14:24
-	205	((base adj station near15 TDMA) and coefficient) and rate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 14:24

-	17	(((base adj station near15 TDMA) and coefficient) and rate) and cod\$5 adj scheme	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 14:25
-	1	base adj station near15 TDMA same coding adj scheme	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 14:30
-	70	base adj station near15 TDMA and coding adj scheme	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 15:05
-	6	base adj station near15 TDMA same ((signal adj to adj noise adj ratio) or (carrier adj to interference adj ratio))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 15:13
-	1	"6088335".PN.	USPAT; US-PGPUB	2004/02/09 15:09
-	1	"5978657".PN.	USPAT; US-PGPUB	2004/02/09 15:09
-	28	base adj station same TDMA same ((signal adj to adj noise adj ratio) or (carrier adj to interference adj ratio))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 16:03
-	0	(time adj slot) near (coefficient\$ same (carrier adj to adj interference adj ratio) or (signal adj to adj noise adj ratio))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 16:06
-	0	(time adj slot) near20 (coefficient\$ same (carrier adj to adj interference adj ratio) or (signal adj to adj noise adj ratio))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 16:06
-	1470	(coefficient\$ same (carrier adj to adj interference adj ratio) or (signal adj to adj noise adj ratio))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 16:07
-	1470	(coefficient\$ with (carrier adj to adj interference adj ratio) or (signal adj to adj noise adj ratio))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 16:49
-	3	((coefficient\$ with (carrier adj to adj interference adj ratio) or (signal adj to adj noise adj ratio))) and memory same adder	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 16:08
-	76	((coefficient\$ with (carrier adj to adj interference adj ratio) or (signal adj to adj noise adj ratio))) and memory	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 16:11
-	1	((coefficient\$ with (carrier adj to adj interference adj ratio) or (signal adj to adj noise adj ratio))) and look?up adj table	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 16:12
-	3	((coefficient\$ with (carrier adj to adj interference adj ratio) or (signal adj to adj noise adj ratio))) and tdma	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 16:25

-	0	(TDMA same channel adj selection) near14 (correlator)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 16:29
-	104	(TDMA same channel adj selection)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 18:38
-	0	(time adj slot adj selection)same((carrier adj to adj interference adj ratio) or (signal adj to adj noise adj ratio)) near10 taps	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 16:37
-	0	(time adj slot adj selection)same((carrier adj to adj interference adj ratio) or (signal adj to adj noise adj ratio))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 16:37
-	0	(time adj slot)same((carrier adj to adj interference adj ratio) or (signal adj to adj noise adj ratio))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 16:37
-	1	(TDMA)same((carrier adj to adj interference adj ratio) or (signal adj to adj noise adj ratio))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 16:38
-	3	((coefficient\$ with (carrier adj to adj interference adj ratio) or (signal adj to adj noise adj ratio))) and TDMA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 16:49
-	1	"6088335".PN.	USPAT; US-PGPUB	2004/02/09 18:21
-	1	"6088335".PN.	USPAT; US-PGPUB	2004/02/09 18:24
-	1	"5978657".PN.	USPAT; US-PGPUB	2004/02/09 18:24
-	1	TDMA near5 signal adj to adj noise adj ratio	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 18:39
-	20233	TDMA samesignal adj to adj noise adj ratio	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 18:39
-	1	TDMA same signal adj to adj noise adj ratio	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 18:40
-	3	(base adj station same equalizer) near15 TDMA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 18:42
-	2	(base adj station same tap) near15 TDMA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/09 18:44
-	30	(tap) near15 TDMA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 09:05

-	2	6522683.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 09:09
-	0	6694469.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 09:09
-	0	6694469.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 09:10
-	2	6473467.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 09:10
-	0	((tap or weight) same TDMA) and signal adj to adj noise adj ration	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 09:16
-	269	(tap or weight) same TDMA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 09:20
-	47	(tap or weight) near10 TDMA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 09:31
-	1	time adj selection near5 quality near2 signal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 09:36
-	0	time adj slot adj selection near5 quality near2 signal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 09:37
-	4	time adj slot adj selection near10 TDMA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 09:40
-	0	power adj assignment near4 time-division near5 time adj slot	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 09:41
-	0	power adj assignment near4 time-division	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 09:42
-	0	power near5 assignment near4 time-division	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 09:42
-	114	time adj slot near5 signal near quality	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 11:55
-	1	"5710974".PN.	USPAT; US-PGPUB	2004/02/10 10:02

-	12	tdma near15 FIR	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 10:08
-	10	time adj slot near5 fir	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 10:09
-	143	time adj slot near5 (coefficient or tap)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 14:28
-	3	data adj rate same (signal adj to adj noise adj ratio)or (carrier adj to adj noise adj ratio) near10 time adj slot	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 14:46
-	27	variable adj data adj rate near10 (time adj slot or TDMA)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 15:07
-	2	6,088,590.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 14:51
-	0	mobile adj station near6 (variable adj data adj rate near10 (time adj slot or TDMA))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 14:55
-	0	(variable adj data adj rate near10 (time adj slot or TDMA)) with ((signal adj to adj noise adj ratio) or (carrier adj to adj interference adj ratio))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 14:56
-	28	variable adj data adj rate with (time adj slot or TDMA)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 15:19
-	0	variable adj data adj rate same (time adj slot or TDMA) near5 equalizer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 15:20
-	4	variable adj data adj rate same (signal adj to noise adj ratio or carrier adj to adj interference adj ratio)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 16:20
-	8	multi adj rate adj coding near5 signal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 16:23
-	183	multi adj rate near5 signal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 16:25
-	0	multi adj rate near5 signal adj to adj noise adj ratio	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 16:25

-	11	multi adj rate same noise adj ratio	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 16:30
-	0	multi?rate adj data adj transmission near TDM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 16:30
-	0	multi adj rate adj data adj transmission near TDM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 16:31
-	0	multi adj rate adj data adj transmission same TDM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 16:31
-	0	multi adj rate adj data same TDM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 16:31
-	0	multi adj rate adj data same TDMA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 16:32
-	2	multi adj rate adj data same time adj slot	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 17:05
-	0	mobile adj station same adaptive adj equalizer near5 data adj rate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 17:06
-	18	mobile adj station same adaptive adj equalizer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 17:13
-	0	adaptive adj equalizer near10 (variable adj data adj rate or multi?rate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 17:15
-	0	adaptive adj equalizer same (variable adj data adj rate or multi?rate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 17:15
-	81	mobile adj station same (variable adj data adj rate or multi?rate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/10 17:15
-	30	(variable adj data adj rate) same time adj slot	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 11:24
-	0	((variable adj data adj rate) same time adj slot) and signal adj to adj noise adj ratio	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 11:24

-	12	((variable adj data adj rate) same time adj slot) and noise	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 11:33
-	2	(adaptive adj multi adj rate adj coding) same (TDMA or GSM)	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 11:35
-	96	(adaptive adj multi adj rate) same (TDMA or GSM)	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 11:35
-	49	((adaptive adj multi adj rate) same (TDMA or GSM)) and ratio	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/11 11:35
-	1		USPÄT; US-PGPUB	2004/02/11 11:36
-	1		USPAT; US-PGPUB	2004/02/11 11:39